JVC®

The Perfect Experience

UX-G38

Micro Component System

CD Micro Component System Featuring USB Host, Quick Portable Link with Front Audio Input/Output, and MP3/WMA Playback

Basic Features:

- Plays MP3 and WMA (CD-R/RW, USB Memory)
- 40W Total Power
- Digital Tuner
- 10cm Full-Range Speakers
- COMPU PLAY
- Clock/3-Preset Timer with Sleep
- Electronic Bass/Treble Tone Controls

Product Highlights:

- USB Host (2.0 Full-Speed)
- Quick Portable Link
- Front Audio Input/Output
- ID3/WMA Tag for MP3/WMA Playback
- Sound Turbo
- Active Hyper Bass PRO
- 1-bit D/A Converter
- Clock and 3-Preset Timer

UX-G38

Micro Component System

Micro Component System	
DVD/CD PLAYER	
5-Disc Changer	
1-Disc Player	Yes
Playable Discs:	
CD / CD-R/RW	
DVD-R/RW	
Playable Discs/Formats:	
DVD-Audio	
DVD-Video	
DVD-RAM	
DVD-RW	
DVD-R	
DVD-R/-RW (VR/Video Format), +R/+RW (Video Format)	
DVD-RW (VR Format), +R/+RW (Video Format)	
+R / +RW	
DVD-ROM	
CD / CD-R/RW	Yes/Yes
SVCD / VCD	
SVCD	
VCD	
MP3	Yes (CD-R/RW, USB Memory) (Compatible with ID3 Tag)
WMA	Yes (CD-R/RW, USB Memory) (Compatible with WMA Tag)
WAV	
JPEG Digital Still	
MPEG-4 (ASF)	
MPEG-4 (ASF)	
DivX(R) [1]	
DivX(R) Ultra	
CD/DVD-Video Function:	
Slow/Zoom/Angle/Time Search/Still/Resume	
Dolby Digital/DTS Decoder	
Dolby Pro Logic II Decoder	
PAL/NTSC Digital Progressive Scan Output	
Digital Direct Progressive Scan Output	
DVD Rocket Start (Express Play Start)	
Dragonpick (Rolling Pickup)	
Karaoke Function:	
Mic Input with Level Control	
Digital Echo	
MPX	
Digital Key Control	
Vocal Masking	
1-bit D/A Converter	Yes
192kHz/24-bit Audio D/A Converter	
96kHz/24-bit Audio D/A Converter	
12-bit/108MHz Video D/A Converter	
10-bit/54MHz Video D/A Converter	
Video Fine Processor (VFP)	
Number of Programmes	32
Programme / Random / Repeat Play	Yes
Resume for MP3	
Resume	Yes
Playable System	
On-Screen Language	
NTSC Playback on PAL TV	
PAL Playback on NTSC TV	
Optical Digital Output (Dolby Digital/DTS Digital Out)	
Digital Output (Dolby Digital/DTS Digital Out)	
Horizontal Resolution	
Output Level:	
RGB	
Composite	
S-Video - Y	
S-Video - C	
S-Video - C - PAL	
S-Video - C - NTSC	
Component - Y	
Component - Pb/Pr	
Dynamic Range (1kHz)	88dB
Signal-to-Noise Ratio	85dB
AMPLIFIER/TUNER	
Power Output:	
Max.	
P.M.P.O.	
RMS, 10% THD	20W x 2, 6 ohms, at 1kHz

Bi-Amp Operation	
Hybrid Feedback Digital Amplifier	
Digital Amplifier	
4ch & 4-Speaker Front Surround	
Independent Power Supply	
Active Hyper Bass PRO	Yes
Electronic Bass/Treble Tone Controls	Yes
Hyper-Bass Sound	
Sound Modes	
S.E.A. (4-Mode: ROCK / POP / CLASSIC / JAZZ)	
3 Sound Modes	
4 Sound Modes (ROCK / POP / CLASSIC / JAZZ / MANUAL)	
5 Sound Modes (NORMAL / LIVE / POPS / R&B / ROCK)	
6 Sound Modes (NORMAL / HAPPY / RELAXING / BGM / CLEAR / SENTIMENTAL)	
6 Sound Modes (FLAT / ROCK / POPS / CLASSIC / JAZZ / MANUAL)	
8 Sound Modes (NORMAL / CONCERT / POPS / RAVE / FOLK SONG / TRANCE / R&B / REGGAE)	
Alpha Sound	
3D PHONIC	
Headphone Surround	
RHYTHMAX	
Virtual Surround	
Sound Turbo	Yes
Preset Stations	30 FM, 15 AM
K2 Technology	
CC Converter	
TERMINALS	
Audio Out:	
Analogue	Yes (Front)
Digital	
Optical	
Subwoofer Preout	
Subwoofer	
Surround Speaker	
Headphone Out	
Audio In:	
Analogue	Yes (Front)
Digital	
Optical	
Mic Input	
Front AV In for Game (Composite Video, Analog Audio)	
Video Out:	
Component	
Component - Y	
Component - Pb/Pr	
S-Video	
S-Video - Y	
S-Video - C	
Composite	
LINE Input/Output	
Headphone Out	Yes (Front)
Connection for iPod	
USB Host*	Yes (Front)
USB Connection	
USB Audio (PC Link)	
PC Link	

<Note: The rest of the chart is missing.>

Foot Notes

"DivX(R)"
[1] Plays all versions of DivX(R) video (including DivX(R)6) with standard playback of DivX(R) media files.

"DivX(R) Ultra"
[1] Plays all versions of DivX(R) video (including DivX(R)6) with enhanced playback of DivX(R) media files and the DivX(R) Media Format.

*Note:
Compatible Devices
1)USB Mass Storage Class devices such as a USB flash memory device, HDD, multimedia card reader, digital camera, etc.
2)Depending on the manufacturer some USB devices may not be supported.

Notice: About DualDisc
The non-DVD side of a DualDisc may not be playable on JVC products.
Please note that the user takes full responsibility for the use of DualDisc, and JVC is not liable for any resulting damage.

Design and specifications subject to change without notice.

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